



A top US drone manufacturer has announced a partnership with a top Indian forging company to produce main landing gear components, subassemblies, and assemblies of remotely piloted aircraft in the nation. This move is anticipated to aid India in creating a manufacturing ecosystem for high-end drones.

General Atomics Aeronautical Systems (GA-ASI), a General Atomics subsidiary based in San Diego, said that its collaboration with [Bharat Forge Ltd](#) would result in considerable capability-building for both businesses and provide the Indian big, unmanned aircraft industry a boost.

“GA-ASI is eagerly looking forward to working with Bharat Forge in the critical field of aerostructure manufacturing,” said Vivek Lall, Chief Executive of General Atomics Global Corporation.

With over five decades of experience in manufacturing a wide range of high-performance, critical safety components, Bharat Forge offers full-service supply capability from concept to product design, engineering, manufacturing, testing, and valida

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